

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: SORKIN, Felix L.

SERIAL NO.: 10/756775

ART UNIT: 3609

FILED: June 14, 2004

EXAMINER: Bartosik, A. N.

TITLE: POSITIVELY RETAINED CAP FOR USE ON AN ENCAPSULATED ANCHOR OF
A POST-TENSION ANCHOR SYSTEM

SUPPLEMENTAL AMENDMENT "A"

Director of the U.S. Patent
and Trademark Office
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In supplement to the response of November 5, 2007 and the Office communication by telephone of April 29, 2008, please enter the amendments provided herein and consider the following remarks.

The specification is amended.

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CERTIFICATE OF MAILING UNDER 37 CFR 1.8(a)

Commissioner for Patents
P. O. Box 1450
Alexandria, VA 22313-1450

Sir:

I hereby certify that the attached correspondence comprising:

SUPPLEMENTAL AMENDMENT "A"

is being deposited with the United States Postal Service with sufficient postage as first class mail
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Alexandria, VA 22313-1450

or by electronic filing on April 29, 2008.

Respectfully submitted,

April 29, 2008
Date

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Supplemental Amendment A: SPECIFICATION AMENDMENTS

Please see the attached Substitute Specification in compliance with 37 C.F.R. § 1.113 152, 1.121(b)(3) and 1.125. The clean copy is presented for the convenience of the Examiner. No new matter has been added to the specification.

MARKED UP COPY:

Revise Paragraphs [0041]-[0044] on pages 10 and 11 as follows:

[0041] Importantly, in the present invention, a rigid ring 58 is positioned within the tubular section 60 of the encapsulation 56. The rigid ring 58 will have an end flush with the end 71 of the tubular section 60. An opposite end of the rigid ring 58 will be adjacent to the end surface 54 of the anchor member 52. The encapsulation 56 is injection molded over the outer surface of the rigid ring 58 so as to secure the rigid ring 58 in liquid-tight relationship within the tubular section 60.

[0042] A notch 66 is adjacent to the end of the rigid ring 58 and the end 71 of tubular section 60.

[0043] As can be seen in FIGURE 2, the cap 62 has a generally tubular portion 76 having a closed end 78 and an open end 80. The flanged portion 64 extends outwardly adjacent to the open end 80. As can be see, the flanged end 64 has an outer periphery that is engaged within the notch 66 formed in the rigid ring 58. An elastomeric seal 82 is positioned within a grooves formed on the flanged end 64 of the cap 62 so as to establish a liquid-tight sealing relationship with the inner wall of the rigid ring 58.

[0044] As can be seen in FIGURE 2, the engagement of the outer periphery of the flanged end 64 of cap 62 within the notch 66 establishes a positive connection between the cap 62 and the tubular section 60 of the encapsulation 56. The cap 62 is positioned in the manner shown in FIGURE 2, the cap 62 will be rigidly and permanently secured within the open end 71 of the tubular section 60. At this time, the O-ring elastomeric seal 82 will also establish a positive liquid-tight connection between the cap 62 and the inner wall of the ring 58. As a result, the present invention avoids any possible dislodgement of the cap 62 after installation.